ACCIONER

	ACOILED IN THE PROPERTY OF THE
,	APPLICATION FOR PERMIT Serial No. 1141
(4) (4)	TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA
ate	of first receipt and filing in State Engineer's office NOV 1 194
orre	cted application filed
8	· · · · · · · · · · · · · · · · · · ·
	The undersigned James S. Fulcher Name of applicant
, ,	Name of applicant
	Las Vegas, County of Clark
ate	of Nevada. , hereby make s application fo
rm	ssion to appropriate the public waters of the State of Nevada, as
rei	nafter stated. (If applicant is a corporation, give date and place
2 - 44	ncorporation.)
, ;	The source of the proposed appropriation is an underground source Name of stream, lake, or other source
	in Las Vegas Artesian Basin
	The amount of water applied for is 0.40 second-feet
5	The water to be used for Quasi-Municipal & Domestic purposes Irrigation, power, mining, manufacturing, domestic, or other use
,	The water is to be diverted from its source at the following point:
	ne SW NW Sec. 16. Twp. 21 South Range 61 East, MD. B.&M. or as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated
t & di	point from which the Wa cor. of said Sec. 16 bears S 78°28' W stance 1302.0 feet.
. VZ	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
*	
.)	Number of acres to be irrigated is
)	Description of land to be irrigated
•	Describe by legal subdivision, or if on unsurveyed land it should
be s	stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
٠.	
. ,	
)	Use will begin about Jan.lst and end about Dec. 31stof each year.
. :	Month Month
	F WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE
	FOLLOWING INFORMATION:
L) -	Power to be developed is horsepower.
.)	Place of use same subdivision as the point of diversion. Give location of place of use by legal subdivision.
,	Point of noturn of woter to streem
:)	Point of return of water to stream Describe in same manner as point of diversion.
1	
g) /	State number and kinds of animals to be watered
ı)	Use will begin about and end about, of each year.
	Remarks -A.thirty-two unit auto court is under construction (50%
- 1 ·	c Domonical Taylor Little c Little c Director Labella Labella c Corrections c c Director c Direc

completed) together with lawns gardens and trees to be planted as soon as water is available. A huge casino is contemplated

within 6 months after completion of present improvements

DESCRIPTION OF PROPOSED WORKS

To be diverted from a drilled artesian well controlled by	1 ga 1	e.		
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If we valve distributed through a pipe system served by mains and	4 4 11 4			
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.				
laterals to various places of use, to each unit of the courtogether with outlets for watering of lawns, gardens & tree	- 1	-	1.	
JOS CONCT WITH CAUTE IS TO I WAS CELLING OF TAWNS, BATHERIS W. LIFE			; J	
**	ريد المرافق المرافق		1253	
5. Estimated cost of works \$3000.00	a a su si si si si si si		, ₁	
Estimated time required to construct works one year	1	· ,		
Remarks It is intended to commence drilling this well, immedia	tely	Ţ		
upon issuance of the water appropriation and permit.		٠٠;١٤		
The state of the s				10
	·			
	,			.,
James S. Fulcher , Applicant.				
By Jack Asher	List.		5.0	1
State Water-Right Surveyor Compared 33-2.7				1.5
This sheet inspected	;× . [٠ :
Engineer.				
APPROVAL OF STATE ENGINEER				
This is to contide that I have accomined the forestime and incl		•		
This is to certify that I have examined the foregoing applicat	,1011,	٠		
and do hereby grant the same, subject to the following limitations a	ınd			
conditions:				•
This permit is issued subject to all prior rights on the A valve must be installed and maintained to prevent waste of wat	he s er a	our nd	ce. ac :	
##gurate measurements of water placed to beneficial use must be to	ken-	frc	om	
Time to time. This source is located within an area that has be the State Engineer as coming within the meaning of the provis	en a ions	ısı of	gnate the	a
11939 Underground Water Act as amended in 1943; therefore the Stanithe right to regulate the use of the water herein granted at any litimes.	$te \mathbf{r}$	ese	rves	
The amount of water to be appropriated shall be limited to the amoun	† .	*		٠
	: .			
which can be applied to beneficial use, and not to exceed 0.03	1			
cubic feet per second.				
Actual construction work shall begin on or before Sept 29, 1946		, · •		
Proof of commencement of work shall be filed before <u>Octt 29, 1946</u>		7:		
	· **			
Work must be prosecuted with reasonable diligence and be completed o	n or	` ``		
before Sept 29, 1947	أهنت			1
Proof of completion of work shall be filed before - Oct. 29, 1947				1. 2. 15
Application of water to beneficial use shall be made on or before				
Sept. 29, 1948 . Proof of the application of water to benefi				
g Filed NUV 5 1945	1			
of commencement of work filed Ut 3 WITNESS MY HAND AND SEAL this 29th	_day	, T		
of Completion of work filed DEC 2 4/1947 Of March 1946 -		,		
		'n	'	٠.
orthonie No. 3424 Ismet Mar. 3 1950 for 0.031 9/5 for Quosi-Mun. Cleged Cleaner	·····	100		
March 16 1950 BK. 197 Page 197	T. 11C		{ ·	İ